

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,836,507 B1
 DATED : December 28, 2004
 INVENTOR(S) : Gifford et al.

Page 1 of 1

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 8,

Line 45, delete " $\dot{y}^{(k+1)} = \dot{t}^k - cm_1 \gamma_t \text{Re}\{\epsilon_{pq(k)} * \text{diag}\{\dot{w}_1, \dot{w}_2\} \dot{x\&}_k^*$ " and insert

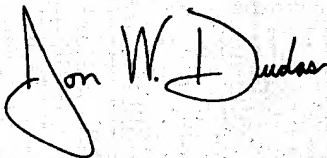
-- $\dot{t}^{(k+1)} = \dot{t}^k - cm_1 \gamma_t \text{Re}\{\epsilon_{pq(k)} * \text{diag}\{\dot{w}_1, \dot{w}_2\} \dot{x}_k$ --

Line 65, delete " $\dot{x\&}_k \equiv [\partial x_{k1} / t_1 \ \partial x_{k2} / t_2]^T$;" and insert

-- $\dot{x}_k \equiv [\partial x_{k1} / t_1 \ \partial x_{k2} / t_2]^T$ --

Signed and Sealed this

Thirty-first Day of May, 2005



JON W. DUDAS

Director of the United States Patent and Trademark Office